Email: cewwm@bwssb.gov.in

Ph: 080-22945106

ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿ

BANGALORE WATER SUPPLY & SEWERAGE BOARD

O/o Chief Engineer(WWM-East), 5th Floor, Cauvery Bhavan, Bangalore-560009.

No. BWSSB/EIC/CE(WWM-E)/ DCE(WWM- E&W)/TA-1/ 1242 /2024–25 Date : 28/02/25.

ADDENDUM -1

Sub: Work of Comprehensive Operation and Maintenance of 6 MLD STP at Kadugodi for the period of Four Years

Ref: IFT No. BWSSB/CE(WWM-E)/ACE(WWM-N-E)/DCE(WWM-E&W)/ TA-1/1135/ 2024-25 Dt: 05-02-2025.

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With reference to the above subject, invitation for this tender was invited vide IFT mentioned in reference letter this Addendum indicates the details of response to the pre bid queries.

Chief Engineer(WWM-E)
BWSSB

Encl: Replies Pre bid Queries

Replies to pre bid queiries
Work of Comprehensive Operation and Maintenance of
6 MLD STP at Kadugodi for the period of Four Years.

S.N	Query	Clarification Required	Reply
1	EMD - 11,79,000/- & Tenders Fee 5,000/-	As an MSME, we request exemption from Earnest Money Deposit (EMD) and tender fee, as per applicable regulations.	Tender conditions Prevails
2	Disel Consumption	Please mention the Diesel consumption to be fixed for per year	Tender conditions Prevails
3	Repair and maintenance cost CAP	Repair and maintenance cost CAP to be fixed (eg. 10L/Annum)	Tender conditions Prevails
4	Major Overhauls of the equipment	Could you please clarify whose scope includes Major Overhauls - the contractor's or the owner's	Tender conditions Prevails
5	Spares CAP	Spares CAP to be fixed (eg. 10L/Annum) or list of spares to be maintained by the contractor -freezed by Public Health Department	Tender conditions Prevails
6	Inflow to the Plant	If inflow increases more than 6 MLD any extra claim is possible to the treatment	Tender conditions Prevails
7	Sludge Disposal Transportation	Could you please clarify the distance to dispose the sludge in Km.	Tender conditions Prevails
8	DG Capacity	Could you please provide the specifications and details of the Diesel Generator (DG)?	1 no; 500 KVA
9	Page No 153-Key Roles and Functions of the Laboratory in STP Clause No.2 Measure key parameters, including: Biochemical Oxygen Demand (BOD) Chemical Oxygen Demand (COD) Total Suspended Solids (TSS) PH Nutrients (nitrogen, phosphorus)	Could you please provide information about the existing laboratory facilities, including the equipment and testing capabilities available to verify the water quality parameters and assess their operational condition?	Specified in Bid Document
10	Tools & Tackles, Consumables & Spares	Could you please provide the existing Tools & Tackles, Consumables & Spares	Tender conditions Prevails
11	Penalty Clauses Electrical Power & Water Quality	Could you please clarify the Penalty clause with the separate table for Power and other penalties	Specified in Bid Document
12	Scope Matrix	Since it is a Comprehensive O&M, kindly clarify the scope matrix in the separate sheet.	Specified in Bid Document
13	Penalty Clause	Effluent Quality: Failure to achieve the specified effluent quality requirement at the outlet of the chlorine contact tank during the Operation and Maintenance (O &M) period Parameter — Specified Maximum — Concentration BOD — 15 mg/l TSS — 30 mg/l NH4-N — 1 mg/l NO3-N — 10 mg/l TP — 1 mg/l Total coliform — 200 MPN/100 ml	Effluent Quality: Failure to achieve the specified effluent quality requirement at the outlet of the chlorine contact tank during the Operation and Maintenance (O &M) period Parameter — Specified Maximum — Concentration BOD — 10 mg/l TSS — 10 mg/l NH4-N — 1 mg/l NO3-N — 10 mg/l TP — 1 mg/l Total coliform — 100 MPN/100 ml

Addl. Chief Engineer
(WWM-STP-East)
BWSSB

Chief Engineer
(WWM-East)
BWSSB